

## CLAIMS

1. A light reflector plate comprising a reflector plate fabricated by forming predetermined areas of a light-reflecting plastic film or sheet into a three-dimensional shape, to which a shape-retentive component is fixed.
- 5 2. The light reflector plate according to claim 1, wherein said light-reflecting plastic film or sheet is a thermoplastic resin film or sheet having numerous fine bubbles or pores with a mean bubble diameter of  $50\mu\text{m}$  or less.
3. The light reflector plate according to claim 1, wherein said light-reflecting plastic film or sheet is a thermoplastic resin film or sheet containing fillers, wherein  
10 numerous voids are formed with said filler as the core.
4. The light reflector plate according to claim 3, wherein said thermoplastic film or sheet containing fillers is a porous stretched film or sheet, wherein numerous voids are formed with said filler as the core by forming an un-stretched film or sheet containing fillers and stretching said un-stretched film or sheet.
- 15 5. The light reflector plate according to any one of claims 1 to 4, wherein said reflector plate is fabricated by forming narrow slits which penetrate from the front surface of one side to the front surface of the opposite side of said light-reflecting plastic film or sheet along a straight line and folding said film or sheet along said slits.
- 20 6. The light reflector plate according to any one of claims 1 to 5, wherein said shape-retentive component is an adhesive tape.
7. The light reflector plate according to claim 6, wherein the base material of said adhesive tape is composed of at least one of polyester, polypropylene, or cyclopolyolefin.
- 25 8. The light reflector plate according to any one of claims 1 to 7, wherein said

reflector plate has a plurality of protrusion parts along the length direction of strip light sources and the shape of said protrusion parts is retained by said shape-retentive component.